

A B S T R A C T

Information other than the result of correctly processing information can be reproduced. The information processing system
5 comprises an information processing means 3, an information changing means 5, an information reproducing means 4. The information changing means 5 changes the result of processing, obtained by the information processing means 3. The information processing means 3 processes the information received by a sensor 2 and transmits
10 the result of processing to the information reproducing means 4. The information changing means 5 adds or deletes information to or from the result of processing, obtained by the information processing means 3, by using an information analysis unit and a change-processing unit. If the information processing is
15 interpretation that includes voice recognition, translation and voice synthesis, the first language received by the sensor 2 is translated into the second language by the information processing means 3 and is reproduced by the information reproducing means 4.